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Patent Claims

- (Once amended) A method of testing the ESD performance of an IC device, comprising probing the device with a laser beam,
 monitoring the amount of light reflected from the device, and comparing the amount of light reflected to the amount of light reflected from an I/O cell having good ESD performance.
- 8. (Once amended) A method of Claim 5, wherein several samples are taken of each probed location, at the same I/O signal voltage level, and the results averaged.